

WATER BUDGET

WELL NAME: 100-B-*

DATE	TYPE H2O INTRODUCED (FOAM/MUD/FRESH)	VOLUME (GALLONS)
06/07/89	Mud/Fresh (10 bags gel mixed with 850 gal. in portable mud pit)	850
06/08/89	Fresh (added to portable mud pit to thin mud)	1100
06/12/89	Fresh/Soap (Quik-Foam)	150
06/13/89	Fresh/Soap (Quik-Foam)	1650
06/14/89	Fresh/Soap (Quik-Foam)	1400
06/15/89	Fresh/Soap (Quik-Foam)	900
06/16/89	Fresh/Soap (Quik-Foam)	1800
06/19/89	Fresh/Soap (Quik-Foam)	600
Volume of fluid and cuttings in mud pit: 78' x 10' x 1' = 780 ft ³ = 5835 gallons		8450
Subtract volume of cuttings: 274 ft ³ = 2046 gallons		-3789
Water introduced into borehole during drilling		4661